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Results 161 - 180 of 200 short listing

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161 Discovering unexpected information from your competitors' web sites 82%
Bing Liu , Yiming Ma , Philip S. Yu
Proceedings of the seventh ACM SIGKDD international conference on Knowledge discovery and data mining August 2001
Ever since the beginning of the Web, finding useful information from the Web has been an important problem. Existing approaches include keyword-based search, wrapper-based information extraction, Web query and user preferences. These approaches essentially find information that matches the user's explicit specifications. This paper argues that this is insufficient. There is another type of information that is also of great interest, i.e., unexpected information, which is unanticipated by the use ...

162 Constraints for semistructured data and XML 82%
Peter Buneman , Wenfei Fan , Jér&ocime Siméén , Scott Weinstein
ACM SIGMOD Record March 2001
Volume 30 Issue 1
Integrity constraints play a fundamental role in database design. We review initial work on the expression of integrity constraints for semistructured data and XML.

163 Function-based object model towards website adaptation 82%
Jinlin Chen , Baoyao Zhou , Jin Shi , Hongjiang Zhang , Qiu Fengwu
Proceedings of the tenth international conference on World Wide Web April 2001

164 Towards second and third generation web-based multimedia 82%
Jacco van Ossenbruggen , Joost Geurts , Frank Cornelissen , Lynda Hardman , Lloyd Rutledge

Proceedings of the tenth international conference on World Wide Web April 2001

165 The design and implementation of the redland RDF application framework 82%
David Beckett
Proceedings of the tenth international conference on World Wide Web April 2001

166 Tools for application-oriented performance tuning 82%
John Mellor-Crummey , Robert Fowler , David Whalley
Proceedings of the 15th international conference on Supercomputing June 2001

Application performance tuning is a complex process that requires assembling various types of information and correlating it with source code to pinpoint the causes of performance bottlenecks. Existing performance tools don't adequately support this process in one or more dimensions. We discuss some of the critical utility and usability issues for application-level performance analysis tools in the context of two performance tools, *MHSim* and *HPCView*, that we built to support our ...

167 Tools for World Wide Web based legal decision support systems 82%
Andrew Stranieri , John Yearwood , John Zeleznikow
Proceedings of the 8th international conference on Artificial intelligence and law May 2001

The majority of legal knowledge based systems (LKBS) in commercial use are rule based and target domains of law characterized by large and complex statutes where modelling discretion is not a central concern. Furthermore, to date, few LKBS execute on the World Wide Web. Despite this, LKBS designed for a web environment can make law more universally accessible and transparent. Tools required to facilitate the development of web based systems include a web based expert system shell, conceptual ...

168 Regular expression pattern matching for XML 82%
Haruo Hosoya , Benjamin Pierce
ACM SIGPLAN Notices , Proceedings of the 28th ACM SIGPLAN-SIGACT symposium on Principles of programming languages January 2001
Volume 36 Issue 3
We propose *regular expression pattern matching* as a core feature for programming languages for manipulating XML (and similar tree-structured data formats). We extend conventional pattern-matching facilities with regular expression operators such as repetition (*), alternation (|), etc., that can match arbitrarily long *sequences* of subtrees, allowing a compact pattern to extract data from the middle of a complex sequence. We show how to check standard notions of exhaustiveness and r ...

169 Prototype for wrapping and visualizing geo-referenced data in a distributed environment using XML technology 82%
Jianting Zhang , Muhammad Javed , Amir Shaheen , Le Gruenwald
Proceedings of the eighth ACM international symposium on Advances in geographic information systems November 2000

This paper proposes a prototype for integration and visualization of geo-referenced information (GRI) in a distributed environment in general and World Wide Web in particular. This prototype adopts a three-tier architecture and includes three main components: GRI wrapper for distributed GRI web sites, GRI integration mediator and client side visualization

interface.

In this prototype, XML is used as a communication protocol between distributed web sites that provide GRI and the mediat ...

170 Requirements engineering for product families 82%
Juha Kuusela , Juha Savolainen
Proceedings of the 22nd international conference on Software engineering June 2000
In search for improved software quality and high productivity, software reuse has become a key research area. One of the most promising reuse approaches is product families. However, current practices in requirements engineering do not support product families. This paper describes a definition hierarchy method for requirements capturing, structuring, analysis and documentation. This method helps to identify architectural drivers of the product family and shows how different products in the ...

171 Multivalent documents 82%
Thomas A. Phelps , Robert Wilensky
Communications of the ACM June 2000
Volume 43 Issue 6

172 On mutli-resolution document transmission in mobile Web 82%
Stanley M. T. Yau , Hong Va Leong , Dennis McLeod , Antonio Si
ACM SIGMOD Record September 1999
Volume 28 Issue 3
We propose a multi-resolution transmission mechanism that allows various organizational units of a web document to be transferred and browsed according to the amount of information captured. We define the notion of information content for each individual organizational unit of a web document as an indication of its captured information. The concept of information content is used as a foundation for defining the notion of relative informatio ...

173 Technical papers: component technologies: Component rank: relative significance rank for software component search 82%
Katsuro Inoue , Reishi Yokomori , Hikaru Fujiwara , Tetsuo Yamamoto , Makoto Matsushita , Shinji Kusumoto
Proceedings of the 25th international conference on Software engineering May 2003
Collections of already developed programs are important resources for efficient development of reliable software systems. In this paper, we propose a novel method of ranking software components, called *Component Rank*, based on analyzing actual use relations among the components and propagating the significance through the use relations. We have developed a component-rank computation system, and applied it to various Java programs. The result is promising such that non-specific and generic ...

174 Research track: A bag of paths model for measuring structural similarity in Web documents 82%
Sachindra Joshi , Neeraj Agrawal , Raghu Krishnapuram , Sumit Negi
Proceedings of the ninth ACM SIGKDD international conference on Knowledge discovery and data mining August 2003
Structural information (such as layout and look-and-feel) has been extensively used in the literatuce for extraction of interesting or relevant data, efficient storage, and query optimization. Traditionally, tree models (such as DOM trees) have been used to represent structural information, especially in the case of HTML and XML documents. However,

computation of structural similarity between documents based on the [redacted] model is computationally expensive. In this paper, we propose an alternative ...

175 Short papers: Visualization of ontologies through hypertrees 82%

Kleber X. S. de Souza , Adriana D. dos Santos , Silvio R. M. Evangelista

Proceedings of the Latin American conference on Human-computer interaction August 2003

In this paper, we present the use of hypertree as a supporting tool for visualization of ontologies in agricultural domain. This kind of visualization technique was used in the Information Agency Project, in execution by the Brazilian Agricultural Research Corporation -- Embrapa. The project's aim is to provide an information dissemination system structured in accordance to the productive chains of given products. That structure was chosen because it reflects the natural way technicians use to i ...

176 Adaptive hypermedia (2): "Pluggable" user models for adaptive hypermedia in education 82%

M. R. Zakaria , A. Moore , C. D. Stewart , T. J. Brailsford

Proceedings of the fourteenth ACM conference on Hypertext and hypermedia August 2003

Most adaptive hypermedia systems used in education implement a single user model - inevitably originally designed for a specific set of circumstances. In this paper we describe an architecture that makes use of XML pipelines to facilitate the implementation of different user models.

177 Technical papers: Learning programs from traces using version space algebra 82%

Tessa Lau , Pedro Domingos , Daniel S. Weld

Proceedings of the international conference on Knowledge capture October 2003

While existing learning techniques can be viewed as inducing programs from examples, most research has focused on rather narrow classes of programs, e.g., decision trees or logic rules. In contrast, most of today's programs are written in languages such as C++ or Java. Thus, many tasks we wish to automate (e.g. programming by demonstration and software reverse engineering) might be best formulated as induction of code in a procedural language. In this paper we apply version space algebra [10] to ...

178 Designing and accessing scientific digital libraries: On querying geospatial and georeferenced metadata resources in G-portal 82%

Zehua Liu , Ee-Peng Lim , Wee-Keong Ng , Dion H. Goh

Proceedings of the third ACM/IEEE-CS joint conference on Digital libraries May 2003

G-Portal is a web portal system providing a range of digital library services to access geospatial and georeferenced resources on the Web. Among them are the storage and query subsystems that provide a central repository of metadata resources organized under different projects. In GPortal, all metadata resources are represented in XML (Extensible Markup Language) and they are compliant to some resource schemas defined by their creators. The resource schemas are extended versions of a basic resou ...

179 Usage-based visualization of web localities 82%

Boris Diebold , Michael Kaufmann

Australian symposium on Information visualisation - Volume 9 December 2001

The World-Wide Web has evolved into an extremely huge but "messy" information space which is hard to overview. Sitemaps as alternative views of Web sites have been proposed to assist the user in navigating the hyperspace. As Web localities are subject to frequent change and redesign, it is especially important to provide a system for automatic generation of such

sitemaps from various data sources instead of creating them manually. In this paper we present a new usage-based navigation sitemap app ...

180 Transformations and Experiences: Towards static type checking for XSLT 82%

Akihiko Tozawa

Proceedings of the 2001 ACM Symposium on Document engineering November 2001

We are concerned about the *static type checking* problem for XSLT. In the context of XSLT and other XML programming, *types* are DTDs or schemas, and *static type checking* is to verify that a program always converts valid source documents into also valid output documents. To achieve static type checking for XSLT, we introduce a subset of XSLT, and an efficient algorithm of *backward type inference* for that subset. Although our XSLT subset lacks XPath, it includes recursiv ...

Results 161 - 180 of 200 short listing

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1 **Comparison of block bidding and hourly bidding based on case study**
Geng Jian; Wang Xifan; Bai Xingzhong; Chen Haoyong;
Power System Technology, 2002. Proceedings. PowerCon 2002. International Conference on , Volume: 3 , 13-17 Oct. 2002
Pages:1387 - 1391 vol.3

[Abstract] [PDF Full-Text (396 KB)] **IEEE CNF**

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2 **A synchronized and retrievable video/HTML lecture system for indu employee training**
Herng-Yow Chen; Jen-Shin Hong; Yu-Te Wu;
Industrial Electronics Society, 1999. IECON '99 Proceedings. The 25th Annual Conference of the IEEE , Volume: 2 , 29 Nov.-3 Dec. 1999
Pages:750 - 755 vol.2

[Abstract] [PDF Full-Text (468 KB)] **IEEE CNF**

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3 **Telework training through World Wide Web**
Smith, C.; Mayes, T.;
Teleworking and Teleconferencing, IEE Colloquium on , 1994
Pages:10/1 - 10/3

[Abstract] [PDF Full-Text (228 KB)] **IEE CNF**

---

4 **A preliminary study on strategic bidding in electricity markets with step-wise bidding protocol**
Li Ma; Wen Fushuan; David, A.K.;
Transmission and Distribution Conference and Exhibition 2002: Asia Pacific. IEEE/PES , Volume: 3 , 6-10 Oct. 2002
Pages:1960 - 1965 vol.3

[Abstract] [PDF Full-Text (401 KB)] **IEEE CNF**

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5 **Block bidding power markets**
Xifan Wang; Xiaohong Guan; Xiuli Wang;
Power System Technology, 2002. Proceedings. PowerCon 2002. International

Conference on , Volume: 3 , 13-17 Oct. 2002
Pages:182 - 1832 vol.3

[Abstract] [PDF Full-Text (364 KB)] **IEEE CNF**

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6 **Is it too late to put the user back into HTML?**
Magel, K.;
Computer , Volume: 30 , Issue: 12 , Dec. 1997
Pages:131 - 132

[Abstract] [PDF Full-Text (236 KB)] **IEEE JNL**

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7 **An automated change-detection algorithm for HTML documents bas on semantic hierarchies**
Seung-Jin Lim; Yiu-Kai Ng;
Data Engineering, 2001. Proceedings. 17th International Conference on , 2-6 2001
Pages:303 - 312

[Abstract] [PDF Full-Text (1124 KB)] **IEEE CNF**

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8 **Design of a Web-based synchronized multimedia lecture system for distance education**
Herng-Yow Chen; Gin-Yi Chen; Jen-Shin Hong;
Multimedia Computing and Systems, 1999. IEEE International Conference on , Volume: 2 , 7-11 June 1999
Pages:887 - 891 vol.2

[Abstract] [PDF Full-Text (508 KB)] **IEEE CNF**

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9 **Turning tables [HTML tables]**
Thomas, B.;
Internet Computing, IEEE , Volume: 2 , Issue: 5 , Sept.-Oct. 1998
Pages:87 - 89

[Abstract] [PDF Full-Text (128 KB)] **IEEE JNL**

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10 **Development of bidding strategies in electricity markets using possibility theory**
Li Yang; Fushuan Wen; Wu, F.F.; Yixin Ni; Jiaju Qiu;
Power System Technology, 2002. Proceedings. PowerCon 2002. International Conference on , Volume: 1 , 13-17 Oct. 2002
Pages:182 - 187 vol.1

[Abstract] [PDF Full-Text (601 KB)] **IEEE CNF**

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11 **Extracting structures of HTML documents**
Lim, S.-J.; Ng, Y.-K.;
Information Networking, 1998. (ICOIN-12) Proceedings., Twelfth Internationa Conference on , 21-23 Jan. 1998
Pages:420 - 426

[Abstract] [PDF Full-Text (452 KB)] **IEEE CNF**

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12 **Formulating bidding strategies to maximize GENCO profits**
Khai Le;
Power Engineering Society Summer Meeting, 2002 IEEE , Volume: 3 , 21-25 J 2002
Pages:1297 - 1299 vol.3

[Abstract] [PDF Full-Text (390 KB)] **IEEE CNF**

13 **Power system bidding tournaments for a regulated environment**
Sakk, E.; Thomas, R.J.; Zimmerman, R.;
System Sciences, 1997, Proceedings of the Thirtieth Hawaii International Conference on , Volume: 5 , 7-10 Jan. 1997
Pages:681 - 686 vol.5

[Abstract] [PDF Full-Text (648 KB)] **IEEE CNF**

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14 **A computerized prototype model for evaluating the failure in biddin strategies**
Eldukair, Z.A.;
Proceedings of ISUMA - NAFIPS '95 The Third International Symposium on Uncertainty Modeling and Analysis and Annual Conference of the North Ameri Fuzzy Information Processing Society , 17-20 Sept. 1995
Pages:772 - 776

[Abstract] [PDF Full-Text (508 KB)] **IEEE CNF**

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15 **Power purchase strategies under the condition of power market**
Zhou Ping; Zhou Jiaqi;
Power System Technology, 2002. Proceedings. PowerCon 2002. International Conference on , Volume: 3 , 13-17 Oct. 2002
Pages:1833 - 1836 vol.3

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A preliminary study on strategic bidding in electri markets with step-wise bidding protocol

Li Ma Wen Fushuan David, A.K.
Zhejiang Univ., Hangzhou, China

This paper appears in: **Transmission and Distribution Conference and Ex 2002: Asia Pacific. IEEE/PES**

Publication Date: 6-10 Oct. 2002
On page(s): 1960 - 1965 vol.3
Volume: 3
ISSN:
Number of Pages: 3 vol. 2377
Inspec Accession Number: 7644267

Abstract:
The power industry of China is now being restructured and generation market expected to be established nationwide in 10-15 years. Zhejiang provincial ele market, as a pilot one, has been successfully operated for more than two yea electricity market environment, the profits of generation companies depend, t extent, on their **bidding** strategies. As a result, how to develop the optimal **b** strategy has become a major concern of generation companies. Given this ba model of **bidding** strategies based on Zhejiang provincial electricity market in step-wise **bidding** rules are utilized is developed in this paper. Rival **bidding** are described by a normal distribution function, and the problem of building t **bidding** strategy for a generation company is then formulated as a stochastic optimization problem, and solved by a Monte Carlo approach. A simple numer example with five suppliers is served for illustrating the essential features of t presented method.

Index Terms:
Monte Carlo methods power markets power system economics stochastic processe Monte Carlo approach Zhejiang provincial electricity market electricity markets gene markets normal distribution function optimal **bidding** strategy power industry restruc step-wise **bidding** protocol step-wise **bidding** rules stochastic optimization strategic

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L60	709/224	4767	L60
L59	709/219	4504	L59
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L57	709.clas.	26027	L57
L56	705/80	227	L56
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L52	705/35 and l48	43	L52
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L50	L48 and page near tree	7	L50
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L48	L47 and ("gui" or "graphical user interface")	1356	L48

L47	L46 and (network or internet or www)	3036	L47
L46	L45 and aggregat$	3081	L46
L45	L44 and ("html" or "hypertext markup language" or "xml" or "extensible markup language")	12977	L45
L44	(auction or trad$ or bid$ or cross-sell$)	780030	L44
DB=USPT; PLUR=YES; OP=OR			
L43	6151601.pn.	1	L43
L42	6157915.pn.	1	L42
L41	6182091.pn.	1	L41
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR			
L40	xml near3 page near3 tree	3	L40
L39	html and xml near3 page near3 tree	3	L39
L38	html near3 page near3 tree	33	L38
L37	6269336.pn.	2	L37
L36	6385583.pn.	2	L36
L35	l24 and (auction or buy$ and sell$ or bid$)	202	L35
L34	l24 and (auction or buy$ and sell$)	162	L34
DB=USPT; PLUR=YES; OP=OR			
L33	6055515.pn.	1	L33
L32	6195652.pn.	1	L32
L31	6366910.pn.	1	L31
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR			
L30	l23 and auction	156	L30
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L28	6392839.pn.	2	L28
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L25	L24 and intelligent near agent	115	L25
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L19	L18 and tree	4	L19
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L10	L9 and 705.clas.	9	L10
L9	aggregat$ and thompson.xa.	162	L9
L8	705/37	1920	L8
L7	705.clas.	24707	L7
L6	6424979.uref.	7	L6
L5	5835896.uref.	73	L5
L4	6336105.uref.	1	L4
L3	5835896.pn.	2	L3
L2	6424979.pn.	2	L2
L1	6336105.pn.	2	L1

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